MEASUREMENT BOOK

description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
					4838892:00	
					240445	
and Final						
4838892:00					96778	
					48389	
4383737:00					4838	
455155:00					1500	
				Final	63805	
					455155	
					4383737:00	

M. A. R. 57 (Rule 116)
Measurement Book

d on:-
der No: EE(YNK.D)E-PMT-09/W.O/09
Name of Work Improvements of roads and drains a
ward No-02 of Yelahanka Sub divi
Name of Contractor of nature of Agency Sri. Ashok. G, No. 54, I
Date of commencement of work

Date	Full description, etc, of work	Dimensions			
		Number	Length	Breadth	D
1	2	3	4	5	
	(1) Removing B.B.Slab of drain and Stacki Specifications. Quantity vide, As per pre-encashorement in this MB and Page No of:-4667				
	(2) KSRRB 300 - Excavation for roads, drain B 300-1. Earth works excavation by manu involving an average horizontal The average lift upto 0.5m excavated				

ENT BOOK

Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8
5	0.60	-	2.25	
5	0.60	-	21.15	
75	0.60	-	10.80	
75	0.60	-	26.55	
75	0.60	-	15.75	
75	0.60	-	41.40	
90	0.60	-	34.56	

= 307.80 m²

CRS 2100.00 646380.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To..... 466735

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	KSRB 2-1.1: Earth works :- Surface excavation in ordinary soil for levelling and lowering the ground manually (other than foundations of buildings, culverts, road drains and trenches of pipelines & cables) etcas per Specifications. Quantity vide AB as per pre-measurements are recorded in this MB and page no of :- 466784-466785.					178.20 m³ CRS. 166.00	29581.20
	KSRRBM100-1 Loading and unloading of stone boulders/ stone aggregate/sand Kawakazi measurem KSRRB m100-1 placing tipper at loading point, loading with front end loader dumping, turning for return trip etc as per Specifications						

ENT BOOK

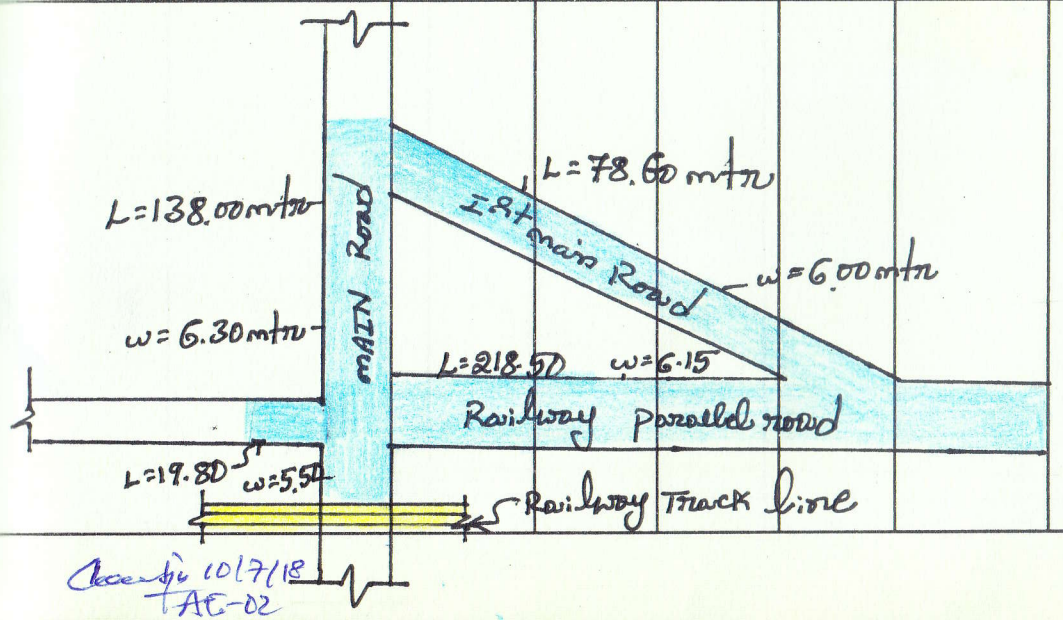
Dimensions			Contents	Reference to last Measurement
th	Breadth 5	Depth 6	7	8
30	0.10	-	3.96	
			90.96 m²	
			CRS. 464.00	42,205.44
Bill Amount RS =				24,82,081.5
orks done is Satisfactorily Comple				
o debries have been cleared to				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 466743

cial No. .....
me of Work ..... From..... To.....
me of Contractor of nature of Agency .....
te of commencement of work .....

Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8



Accepted 10/7/18
AE-02